

Bosch Security Systems Inc.

ARD-AYH12 RFID Proximity Reader

BOSCH SECURITY SYSTEMS



Single-gang box-size RFID Proximity reader using 125 kHz EM technology with a sounder and bi-colored LED control.

FEATURES

- 26-bit Wiegand output for 125 kHz card technology (EM)
- Up to 4.5 inch read range, operating voltage of 5-16 V DC
- Sleek design, tough, UV-resistant casing suited for indoor and outdoor installations

Anixter No.	Vendor No.	Description
395027	ARD-AYH12	RFID Proximity reader
395028	ACD-ATR11ISO	RFID card, for Wiegand readers type W 3
395029	ACD-ATR14CS	RFID card, clamshell standard for Wiegand readers type W 3
395030	ACA-ATR13	RFID tag, for Wiegand readers type W 3

ARD-AYK12 RFID Proximity Reader

BOSCH SECURITY SYSTEMS



Economical micro mullion-style RFID Proximity reader using 125 kHz EM technology with a sounder and bi-colored LED control.

FEATURES

- 26-bit Wiegand output
- Up to 3.0 inch read range, operating voltage of 5-16 V DC
- Sleek design, tough, UV-resistant casing perfectly suited for indoor and outdoor installations

Anixter No.	Vendor No.	Description
395033	ARD-AYK12	RFID Proximity reader
395028	ACD-ATR11ISO	RFID card, for Wiegand readers type W 3
395029	ACD-ATR14CS	RFID card, clamshell standard for Wiegand readers type W 3
395030	ACA-ATR13	RFID tag, for Wiegand readers type W 3

ARD-AYJ12 RFID Proximity Reader

BOSCH SECURITY SYSTEMS



Mini mullion-style RFID Proximity reader using 125 kHz EM technology with a sounder and bi-colored LED control.

FEATURES

- 26-bit Wiegand output
- Up to 4.0 inch read range, operating voltage of 5-16 V DC
- Sleek design, tough, UV-resistant casing perfectly suited for indoor and outdoor installations

Anixter No.	Vendor No.	Description
395031	ARD-AYJ12	RFID Proximity reader
395028	ACD-ATR11ISO	RFID card, for Wiegand readers type W 3
395029	ACD-ATR14CS	RFID card, clamshell standard for Wiegand readers type W 3
395030	ACA-ATR13	RFID tag, for Wiegand readers type W 3

ARD-AYQ12 RFID Proximity Reader

BOSCH SECURITY SYSTEMS



Vandal-resistant U.S. single-gang box-size RFID Proximity reader using 125 kHz EM technology with a sounder and bi-colored LED control.

FEATURES

- 26-bit Wiegand output
- Up to 2.0 inch read range, operating voltage of 5-16 V DC
- Vandal-resistant metal housing designed for indoor or outdoor installations

Anixter No.	Vendor No.	Description
395034	ARD-AYQ12	RFID Proximity reader, slim metal antivandal
395028	ACD-ATR11ISO	RFID card, for Wiegand readers type W 3
395029	ACD-ATR14CS	RFID card, clamshell standard for Wiegand readers type W 3
395030	ACA-ATR13	RFID tag, for Wiegand readers type W 3

Bosch Security Systems Inc.

ARD-AYCE65B RFID Proximity Reader

BOSCH SECURITY SYSTEMS



With an ultraslim, low-profile design, this RFID Proximity reader features an illuminated piezoelectric keypad for PIN-code entry. It has a sounder and multicolored LED. It is weather and vandal resistant, with a standard Wiegand output.

FEATURES

- Ultraslim, flush-mounting design
- Piezoelectric keypad for PIN-code entry
- Reader with beeper and multicolored LED display
- Field-programmable keypad transmission formats
- 26-bit Wiegand output
- Weather and vandal resistant

Anixter No.	Vendor No.	Description
395035	ARD-AYCE65B	RFID Proximity reader
395028	ACD-ATR11ISO	RFID card, for Wiegand readers type W 3
395029	ACD-ATR14CS	RFID card, clamshell standard for Wiegand readers type W 3
395030	ACA-ATR13	RFID tag, for Wiegand readers type W 3

ARD-R10 iCLASS Mullion Reader

BOSCH SECURITY SYSTEMS



The ARD-R10 iCLASS Mullion Reader offers the benefits of contactless smart-card technology and Proximity technology. Smart-card technology provides enhanced security and a 13.56 MHz platform for speed. Used with contactless credentials: cards, keyfobs or adhesive tags. Proximity technology provides a longer read range.

FEATURES

- Elegant curved faceplate design
- Distinct audio and visual indicators
- Enhanced security

- Flexible installation options
- Suitable for exterior and interior installations

Anixter No.	Vendor No.	Description
348776	ARD-R10	ARD-R10 iCLASS Mullion Reader
395036	ACA-IC16K26-10	16K, 26-bit iCLASS keyfob - 10 pack
348986	ACD-IC2K26-50	2K, 26-bit iCLASS card - 50 pack
353030	ACD-IC16K26-50	16K, 26-bit iCLASS card - 50 pack
395037	ACD-IC16KP26-50	16K, 26-bit iCLASS card - 50 pack
348985	ACT-IC2K26-10	2K, 26-bit iCLASS keyfob - 10 pack
353031	ACT-IC16K26-10	Contactless token with smart-card technology programmed to Wiegand 26-bit format; 16 kb (2K byte) with 16 application areas

ARD-R40 iCLASS Switchplate Reader

BOSCH SECURITY SYSTEMS



The ARD-R40 iCLASS Switchplate Reader offers the benefits of contactless smart-card technology and Proximity technology. Smart-card technology provides enhanced security and a 13.56 MHz platform for speed. Used with contactless credentials: cards, keyfobs or adhesive tags. Proximity technology provides a longer read range.

FEATURES

- Elegant curved faceplate design
- Distinct audio and visual indicators
- Enhanced security
- Flexible installation options
- Suitable for exterior and interior installations

Anixter No.	Vendor No.	Description
348777	ARD-R40	iCLASS switch plate reader
348987	ACA-IC2K26-10	2K, 26-bit iCLASS adhesive tag - 10 pack
348986	ACD-IC2K26-50	2K, 26-bit iCLASS card - 50 pack
348985	ACT-IC2K26-10	2K, 26-bit iCLASS keyfob - 10 pack
395036	ACA-IC16K26-10	16K, 26-bit iCLASS keyfob - 10 pack
353030	ACD-IC16K26-50	16K, 26-bit iCLASS card - 50 pack

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ARD-R90 Long-Range iCLASS Reader

BOSCH SECURITY SYSTEMS



The ARD-R90 Long-Range iCLASS Reader has an 18 inch maximum read range, which is ideal for installations such as a parking garage or vehicle-entry points. The standard Wiegand output provides compatibility with most standard Wiegand access controllers.

FEATURES

- Contactless smart-card reader, read-only, long range
- The multicolored LED and beeper can be controlled internally or by the host access controller
- Rugged, weatherized polycarbonate enclosure designed to withstand harsh environments

Anixter No.	Vendor No.	Description
395061	ARD-R90	Proximity long-range access control reader with Wiegand interface

D8223 Prox Pro Reader

BOSCH SECURITY SYSTEMS



The D8223 Prox Pro Reader provides Wiegand protocol interface capability in a black, easily mounted, weather-resistant enclosure. The reader is designed to fit a vertically mounted, U.S.-standard, single-gang switch box for easy installation. It is field adjustable through a selectable jumper setting so that it can be mounted directly to metal with minimal impact on its read-range performance.

FEATURES

- Easy to mount
- Beeper and LED configurations can be host- and/or locally controlled
- Indoor/outdoor design

Anixter No.	Vendor No.	Description
353032	D8223	Prox Pro Reader: provides Wiegand protocol interface capability in a black, easily mounted, weather-resistant enclosure
353036	D8236-10	Randomly coded Proximity card that is Wiegand 26-bit; each package contains 10 cards
353038	D8236KF-10	Randomly coded, gray, plastic, Wiegand 26-bit token; attaches to a keychain; each package contains 10 tokens
357812	D8236TG-10	Randomly coded, gray, plastic, Wiegand 26-bit adhesive tag; attaches to nonmetallic surfaces; each package contains 10 tags
395037	ACD-IC16KP26-50	16K, 26-bit iCLASS card - 50 pack

D8224 Mullion Reader

BOSCH SECURITY SYSTEMS



The D8224 Mullion Reader is a Wiegand-protocol reader designed for installation on a door mullion. Mount the reader directly to metal surfaces with minimal impact on the read-range performance. It is designed to fit a junction box supplied with each reader. For easy installation, the junction box surface mounts with two screws. The slim, unobtrusive enclosure mounts directly onto metal surfaces, such as door mullions.

FEATURES

- Mounts easily to metal surfaces
- Beeper and LED configurations can be host- and locally controlled
- Indoor and outdoor design

Anixter No.	Vendor No.	Description
353033	D8224	Wiegand protocol reader designed for installation on a door mullion
353036	D8236-10	Randomly coded Proximity card that is Wiegand 26-bit; each package contains 10 cards
353038	D8236KF-10	Randomly coded, gray, plastic, Wiegand 26-bit token; attaches to a keychain; each package contains 10 tokens
357812	D8236TG-10	Randomly coded, gray, plastic, Wiegand 26-bit adhesive tag; attaches to nonmetallic surfaces; each package contains 10 tags
395037	ACD-IC16KP26-50	16K, 26-bit iCLASS card - 50 pack

Bosch Security Systems Inc.

D8224-SP Low-profile Proximity Card Reader

BOSCH SECURITY SYSTEMS



The D8224-SP Low-profile Proximity Card Reader can use Wiegand-protocol or magnetic-stripe interfaces. The reader is attractive and easily mounted, with a weatherproof enclosure. The unobtrusive reader is reliable, has a consistent read range, and low power consumption. The Wiegand output model interfaces with all existing Wiegand-protocol access control systems. The magnetic-stripe model interfaces with most systems that accept magnetic-stripe readers.

FEATURES

- Wiegand or magnetic-stripe compatibility
- Indoor and outdoor design
- LED indicator
- Test features

Anixter No.	Vendor No.	Description
353034	D8224-SP	Low-profile proximity card reader: provides Wiegand or magnetic-stripe compatibility and an indoor and outdoor design
353036	D8236-10	Randomly coded Proximity card that is Wiegand 26-bit; each package contains 10 cards
353038	D8236KF-10	Randomly coded, gray, plastic, Wiegand 26-bit token; attaches to a keychain; each package contains 10 tokens
357812	D8236TG-10	Randomly coded, gray, plastic, Wiegand 26-bit adhesive tag; attaches to nonmetallic surfaces; each package contains 10 tags
395037	ACD-IC16KP26-50	16K, 26-bit iCLASS card - 50 pack

D8225 Mini Mullion Reader

BOSCH SECURITY SYSTEMS



The D8225 Mini Mullion Reader is designed so that it can be mounted directly onto metal - for example, door mullions - with no change in read range. Its small size,

unobtrusive appearance, economical price and rugged, weatherproof polycarbonate enclosure make it an ideal choice for indoor and outdoor applications.

FEATURES

- Mounts directly on metal surfaces with no change in read range
- Beeper and LED configurations can be host- and locally controlled
- Indoor and outdoor design

Anixter No.	Vendor No.	Description
353035	D8225	Mini Mullion Reader: mounts directly onto metal, such as door mullions, with no change in read range
353036	D8236-10	Randomly coded Proximity card that is Wiegand 26-bit; each package contains 10 cards
353038	D8236KF-10	Randomly coded, gray, plastic, Wiegand 26-bit token; attaches to a keychain; each package contains 10 tokens
357812	D8236TG-10	Randomly coded, gray, plastic, Wiegand 26-bit adhesive tag; attaches to nonmetallic surfaces; each package contains 10 tags
395037	ACD-IC16KP26-50	16K, 26-bit iCLASS card - 50 pack

D8229 Access Keypad

BOSCH SECURITY SYSTEMS



The D8229 Access Keypad sends output in a Wiegand 26-bit format. Enter a personal identification number (PIN) to obtain access. There are keys for numbers 0 through 9, for the number symbol (#), and for the asterisk symbol (*). Each time you press a key, one of the light-emitting diode (LED) indicators emits a red light and an annunciator emits a beep. The keypad's sturdy steel enclosure and protective material make it resistant to damage from moisture, harsh weather and vandalism.

FEATURES

- PIN keypad
- Easy installation
- Two LED indicators
- Electronic components are sealed in a protective material

Anixter No.	Vendor No.	Description
395072	D8229	Access keypad

Bosch Security Systems Inc.

ACD-IC2K26-50 iCLASS 2K 26-bit Card

BOSCH SECURITY SYSTEMS



A 13.56 MHz contactless smart card programmed to Wiegand 26-bit format. Card has a glossy finish and has inkjet matching numbers. Each package contains 50 cards.

FEATURES

- Fast, reliable communications with high data integrity
- Mutual authentication, encrypted data transfer and 64-bit diversified keys for read and write capabilities
- Works with the R10, R40 and RK40 iCLASS readers

Anixter No.	Vendor No.	Description
348986	ACD-IC2K26-50	2K, 26-bit iCLASS card - 50 pack

ACT-IC2K26-10 iCLASS 2K 26-bit Keyfob

BOSCH SECURITY SYSTEMS



A 13.56 MHz contactless keyfob programmed to Wiegand 26-bit format. The keyfob is black plastic and attaches to a key chain. Each package contains 10 keyfobs.

FEATURES

- Fast, reliable communications with high data integrity
- Mutual authentication, encrypted data transfer and 64-bit diversified keys for read and write capabilities
- Works with the R10, R40 and RK40 iCLASS readers

Anixter No.	Vendor No.	Description
348985	ACT-IC2K26-10	2K, 26-bit iCLASS keyfob - 10 pack

ACA-IC2K26-10 iCLASS 2K 26-bit Adhesive Tag

BOSCH SECURITY SYSTEMS

A 13.56 MHz contactless adhesive tag programmed to Wiegand 26-bit format. The tag is black plastic with adhesive backing that attaches to nonmetallic surfaces. Each package contains 10 adhesive tags.

FEATURES

- 13.56 MHz read and write contactless smart-card technology
- Fast, reliable communications with high data integrity
- Mutual authentication, encrypted data transfer and 64-bit diversified keys for read and write capabilities
- Works with the R10, R40 and RK40 iCLASS readers

Anixter No.	Vendor No.	Description
348987	ACA-IC2K26-10	2K, 26-bit iCLASS adhesive tag - 10 pack

Access Easy Controller (AEC)

BOSCH SECURITY SYSTEMS



Access Easy Controller 2.1, (AEC2.1) is a unique Web-based access control solution that provides a host of sophisticated security features such as CCTV integration, antipassback, elevator control and intrusion monitoring minus the complexity and inconvenience common in other systems. The intuitive user interface provides an easy-to-navigate environment that improves the customer's efficiency in running reports, administering cardholders and controlling access to their facility. Any computer capable of running a standard Web browser can be used to access, monitor, manage and control an AEC2.1, which in turn controls doors, access readers, alarms, cameras and other devices.

FEATURES

- Support for up to 32 readers
- Up to 20,480 card holders and 100,000 transactions
- Classify cardholders based on 254 access groups
- 255 time schedules, 32 regular and 32 holidays
- Antipassback capabilities
- Up to 64 auxiliary inputs and outputs
- Intrusion panel interface for arming and disarming

Anixter No.	Vendor No.	Description
406340	APC-AEC21-UPS1	Includes CPU board, 4 Wiegand reader interface, power supply, CompactFlash card, quick-start guide and manuals
406341	AEC-AEC21-EXT1	Extension enclosure with power supply
406342	API-AEC21-4WR	4 Wiegand reader interface
406347	API-AEC21-8I8O	Input-output board

Access Control Solutions

Allegion - aptiQ

XceedID Proximity Card Readers

XCEEDID



All Schlage multitechnology readers contain both 125 kHz Proximity and 13.56 MHz smart-card capability in one unit, making them the most flexible readers in the industry. With the ability to simultaneously read smart and Proximity cards, customers are protected from obsolescence in the transition from Proximity technology to contactless smart-card technology. Even if customers want to continue using Proximity technology today, these multitechnology readers offer economical migration to the latest in smart-card technology on their budget or timeline. The smart capability of the multitechnology reader provides higher security when used with a smart credential. Each message between the card and the reader is digitally signed using Message Authentication Coding to ensure the integrity of the data. Additionally, smart-reader technology can be used in various applications, including logical access, cashless vending and cafeteria services. These readers are compliant with all applicable ISO standards (14443).

FEATURES

- Multiple color options
- Modular design allows for easy, upgradeable changes in the field
- Manufactured with high-quality UV-resistant materials
- Tri-state LED (red, green, amber) provides a visual indicator and audio feedback representing status and activity information
- Accommodates interior, exterior, metal and non-metal installation environments
- Security/Key Management: several options to ensure the greatest choice between "open" or high credential security
- Lifetime limited warranty against defective workmanship and materials

Anixter No.	Vendor No.	Description
483013	PR10	125 kHz Proximity - Mini Mullion Reader by XceedID
483014	SM10	13.56 MHz Smart - Mini Mullion Reader by XceedID
483015	MT11	Multitechnology - Mullion Reader by XceedID
483017	MT15	Multitechnology - single-gang reader by XceedID
483018	MTK15	Multitechnology keypad - single-gang by XceedID

Multitechnology Proximity Cards

SCHLAGE ELECTRONIC SECURITY



Schlage multitechnology credentials are extremely flexible. Particularly useful during a transition from Proximity technology to smart technology, this card can be read by both Proximity readers and smart readers, which allows customers to economically migrate to the latest smart technology at their own pace. Multitechnology credentials from Schlage contain both 125 kHz Proximity and 13.56 MHz contactless smart-card capability in one unit, and are available in the newest technologies of today.

FEATURES

- Open architecture design is built on ISO 14443A standards, providing for a faster data transfer speed
- Utilizes MIFARE or MIFARE DESFire EV1 technology

ISO HID PROXIMITY - GLOSSY WHITE COMBO

Anixter No.	Vendor No.	Description
484391	9951	With MIFARE 1kByte/8k bit Smart - composite material
484392	9958	With MIFARE 4KByte/32k bit Smart - composite material
484394	9958	With MIFARE 4KByte/32k bit Smart - Magstripe - composite material

Proximity Cards

SCHLAGE ELECTRONIC SECURITY



Provides 125 kHz Proximity completely compatible with HID Proximity readers. These cards easily fit in a wallet or may be used as a strapped or clipped ID badge.

FEATURES

- Compatible with most HID Proximity card formats up to 37 bits
- Compatible with most HID Readers
- Keyfob and PVC patch also available

Anixter No.	Vendor No.	Description
393781	7410	26-bit standard Prox card, facility code 100, nonsequenced
423341	SXF7510	26-bit photo-ready Prox card, ISO, facility code 101, nonsequenced
423344	SXF7510 MS	ISO Proximity card with magnetic stripe

Allegion - Schlage Electronic Security

Scramble Keypad

SCHLAGE ELECTRONIC SECURITY



The SERIII-W Scramble Keypad is a keypad reader designed to prevent onlookers from detecting the PIN code being entered. The LEDs display a randomly allocated set of numbers from 0 to 9. The position of the numbers changes every time the keypad is activated. Only the user standing directly in front of the keypad can see the scrambled digits.

FEATURES

- Very narrow viewing angle of the lighted, scrambled digits
- The membrane keypad is extremely durable
- The SERIII-W is provided with Wiegand communications protocol
- Individual PIN codes can be up to nine digits in length
- Robust polycarbonate enclosure
- Over 36 million unique permutations are available
- Also available in black

Anixter No.	Vendor No.	Description
341071	SERIII-W	Gray
395698	SMK-2	Surface-mount kit - gray
395700	SPMK-2	Flush-mount kit - gray

Allegion - Schlage Recognition Systems

Handkey II

SCHLAGE RECOGNITION SYSTEMS



Schlage Recognition Systems' Handkey II brings the security and convenience of biometrics to any access control application at an affordable price. The hand-geometry reader verifies that a person, NOT their credential, has gained access to a sensitive area. As the worldwide leader in biometrics, there are more than 150,000 hand-geometry readers installed throughout the world.

FEATURES

- Eliminate the expense and hassle of card-based systems
- Fast, easy enrollment and use
- Easily networked, integrated with existing systems
- Unparalleled accuracy and reliability

Anixter No.	Vendor No.	Description
234241	HK-2	Hand Key II - 512 users
234245	EM-801	Memory expansion - 9,728 users
234246	EM-803	Memory expansion - 32,512 users
356840	EN-200	HK Ethernet communications module

FingerKey DX

SCHLAGE RECOGNITION SYSTEMS



Schlage Recognition Systems' full line of biometric products, which encompasses multiple core technologies, ensure you get the right solution to fit your security application. Fingerprint readers are a secure and lower-cost biometric alternative for access control points that have minimal traffic flow and small user populations. They are an ideal solution for securely gaining access to computer rooms, telco closets, document-control facilities, laboratories and other key or critical infrastructure points.

FEATURES

- High-security, low-cost solution
- Perfect for small user population
- Elegant design fits into any environment
- Durable optical-sensor design

- Easy integration into new and existing electronic access control systems
- Integrated card reader options allow for single reader installations
- Extremely flexible with a controllable LED bar and buzzer, plus configurable Wiegand and Clock-and-Data inputs and outputs

Anixter No.	Vendor No.	Description
323140	DX-2000	LCD, keypad
323141	DX-2100	LCD, keypad, HID Prox reader (integrated)
304716	DX-2200	LCD, keypad, HID iCLASS reader (integrated)
304718	FPM-500	Memory upgrade 250 to 500 users
304725	FPM-2000	Memory upgrade 250 to 2,000 users
304727	FPM-2000U	Memory upgrade 500 to 2,000 users
304728	FPE-100	Ethernet TCP/IP

Blizzard (ID3D-RW)

SCHLAGE RECOGNITION SYSTEMS



Ideally suited for the coldest climates and industrial environments, the Blizzard enclosure is constructed of heavy-gauge zinc-coated steel and features a weather-sealed keypad, low-temperature display and heated interior. Even though it protects from incidental rain and weather, the unit should be mounted under an enclosure or awning. The Blizzard enclosure is a fully integrated unit and comes complete with a hand-geometry reader and internal heater.

FEATURES

- -35°F to 120°F (-37°C to 49°C)
- Indirect exposure to rain and snow
- Best suited for extreme cold and potential vandalism-prone areas

Anixter No.	Vendor No.	Description
234243	ID3D-RW	Blizzard Handkey - 256 users
234250	EM-604	Memory expansion - 27,904 users
234249	EM-602	Memory expansion - 9,728 users
234247	EM-600	Memory expansion - 3,328 users
347975	TF-100	Transformer for outdoor heater

Access Control Solutions

Allegion - Schlage Recognition Systems

FX Enclosure

SCHLAGE RECOGNITION SYSTEMS



Constructed from high-impact ABS plastic, the unit provides a degree of protection against dusty, dirty or rainy environments. The enclosure has been designed so it can be added to an existing installation. When used with a heater-equipped (INT-HTR option) hand-geometry reader, it provides a comfortable heated platen against a cold climate.

FEATURES

- -20°F to 120°F (-29°C to 49°C)
- Provides significant protection from rain, sleet, snow, splashing water, falling dirt and windblown dust

Anixter No.	Vendor No.	Description
304735	HURCNE	Outdoor enclosure for F-Series hand readers
304736	INT-HTR	Outdoor platen heater - factory-installed option and cannot be field-installed

HandNet for Windows 2.0

SCHLAGE RECOGNITION SYSTEMS

HandNet for Windows 2.0 gives you networked access control that is easy to install, simple to use, effortless to administer and affordable. You'll enjoy complete door monitoring in real time for multiple sites. Remote sites can be monitored via modem or Ethernet. Every HandKey unit has a built-in door controller, so you can create an access control network by simply attaching a PC. You pay only for the software - there's no additional cost for networking up to 1,000 doors.

FEATURES

- Complete door access and monitoring
- Automatic hand-template management
- Real-time monitoring or audit trail mode
- Easy setup and administration

Anixter No.	Vendor No.	Description
304731	HN-2-T1	Up to five hand readers
304732	HN-2-T2	Up to 25 hand readers
304733	HN-2-T3	Unlimited hand readers

SVM 10.0

EASYLOBBY INC



EasyLobby's SVM 10.0 Visitor Management software suite provides comprehensive, easy-to-use visitor registration, monitoring, reporting and photo-badge printing, as well as Web-based preregistration and enterprise-class, central administration. EasyLobby makes your visitors and employees feel safer and enhances the professional image you present to anyone who visits your facilities. This software is easy to install, easy to learn and easy to use. With thousands of EasyLobby systems installed and operating globally (in English, Spanish, German and French), EasyLobby is the world's leading independent provider of comprehensive visitor-management solutions to Fortune 1000 companies, government agencies, multitenant buildings, hospitals, colleges and universities and K-12 schools.

FEATURES

- Streamline the check-in process (less than 20 seconds from entry to printed badge)
- Easily generate a full range of reports and search the database, including Emergency Evacuation report for a full list of current building occupants
- Scalable from a single system to a network of hundreds, with enterprise-class central administration
- Automated, scheduled import of your employee list from any ODBC database or Active Directory
- Multiple programmable security alerts (on screen, e-mail, SMS) and automated online Denied Party and Sex Offender screening
- Tightly integrated with more than 30 major access control systems

Contact your local sales representative for more information
and to schedule a 30-minute Web demo.

Access Control Solutions

Gallagher

Gallagher Command Centre Software

GALLAGHER



Gallagher Command Centre is the central management software for the Gallagher security management system. The Command Centre delivers electronic access control, intruder alarms management, perimeter security and compliance management through a single integration platform. Integrations with a range of third-party security products are also available, developed using Gallagher interface software and industry-standard protocols.

The Gallagher system resides on your existing network, using minimal bandwidth and without interrupting normal IT communications. The system remains fully operational in the event of network failure and operators have the ability to view remote servers and provide cross site support, and with equipment communicating at 256 bit, the Gallagher system has options for encrypting communications from controllers to peripheral equipment, securing data and preventing transmissions from being intercepted.

CORE SOFTWARE

Includes site license, 16 door licenses, one workstation license, one competency license, notifications license, guard tours license, Microsoft SQL Express and twelve months Gallagher Software maintenance agreement (SMA).

Anixter No.	Vendor No.	Description
451522	C201311	Core server software

ADDITIONAL LICENSES

Anixter No.	Vendor No.	Description
479339	2A8943	Door license, one per door
479327	2A8067	Workstation license, controls number of concurrent logins
479345	2A8959	Competency license, enables access decision to include pre-requisites, e.g. training, certifications
479342	2A8957	Multi-server license, per server
479328	2A8071	Photo identification and encoding license
479340	2A8955	Visitor management license
515403	2A8681	Visitor management self-registration kiosk, per kiosk
479348	2A8962	Enterprise data interface (EDI) license, auto import and sync of card holders
479347	2A8961	EDI license, manual import
479292	2A8945	Gallagher Perimeter Integration license

THIRD-PARTY SYSTEM INTERFACE LICENSES

Anixter No.	Vendor No.	Description
515394	C12589	ExacqVision interface
515395	C12629	Pelco Endura interface
515396	C12619	OnSSI interface
479294	2A8951	Morpho reader integration
479365	2A8996	Salto integration
479362	2A8992	Aperio door license
479378	C12520	Kone Polaris elevator interface
479379	C12522	Otis Compass elevator interface
479377	C12516	Schindler Miconics elevator interface
479333	2A8253	Thyssen Krupp elevator interface
515397	C12577	Austco Intercom integration

Gallagher Access Control Starter Kits

GALLAGHER



Gallagher's access control and security management system is available in starter kit format. In one easy purchase you have everything you need to ensure effective access control. Gallagher's Starter Kits have been based on the most commonly used hardware and software configurations for small sites.

FEATURES

- Quick installation with an installation-ready Gallagher Command Centre license
- Includes fully encoded cards, allowing a site to immediately use their system once installed
- Integrated Intrusion and Access Control Starter kits are also available
- Kits include single cabinet, Gallagher Controller 6000, 50 ISO MIFARE cards (1K), card encoding and Gallagher Command Centre Core Software
- Power supply not included

TWO-DOOR ACCESS KITS

Includes two T10 readers (black).

Anixter No.	Vendor No.	Description
511872	C302354	Standard Kit, HBUS protocol, includes 4H module
511871	C302358	GBUS protocol, includes high-power PoE splitter and one two-door GBUS Universal Reader Interface

FOUR-DOOR ACCESS KITS

Includes two T10 readers (black). Note: Power source equipment is not included. The PoE + system allows a power maximum of 25.5 watts which equates to a load of approximately 2 amps at 13.6 V DC. Total maximum allowable current with equipment and locks is 1,500 mA. The capacity of the Gallagher Controller 6000 PoE + Kit with two Gallagher T10 readers is 550 mA. An allowance has been made for in-rush current during Controller startup. For other equipment the capacity is 950 mA.

Anixter No.	Vendor No.	Description
515411	C302356	Standard Kit only, HBUS protocol, includes 8H module

Gallagher Controller 6000

GALLAGHER

The Gallagher Controller 6000 is a powerful modular, intelligent field controller for processing, storing and communicating large amounts of data in real time, independently of the Gallagher Command Centre server. In addition to managing access control and security functions, the Controller 6000 has the ability to physically enforce business rules, be aware of its environment, communicate with other systems nearby and make enriched access decisions based on variables from these systems. The Gallagher Controller 6000 features straightforward system architecture providing powerful and flexible configuration.

The Gallagher HBUS protocol runs at speeds up to 1 Mbps, substantially faster than most other RS-485 based communications protocols. All communications between the Gallagher Controller and the connected HBUS devices are secured using industry-leading authentication and encryption techniques. All HBUS devices are also actively monitored and alert the system when offline.

FEATURES

- Controls up to 10 doors
- Stores up to 500,000 cardholders
- Stores up to 80,000 events
- Communicates directly with other Gallagher Controllers independently of the server for the purposes of monitoring, back-up and control
- Two RS-485 connections can be individually configured to support HBUS, GBUS or other communications
- Provides I/O functionality via the Controller reader modules and other I/O expansion options are also available
- Provides onboard front and rear tamper control

CONTROLLER 6000



Includes cabinet size 1/2 footprint.

Anixter No.	Vendor No.	Description
451523	C300100	6000 Controller with one Ethernet port (10/100)
451524	C300101	6000 Controller High Spec (HS) with two Ethernet ports (10/100/1000)

CONTROLLER MODULES



Anixter No.	Vendor No.	Description
451526	C300141	Four-reader module. GBUS device. Plugs into the 6000 Controller. Up to four Gallagher readers, or up to two Wiegand readers, 12 inputs, four relay outputs. Cabinet size 1/2 footprint
451525	C300181	Eight-reader module. GBUS device. Plugs into the 6000 Controller. Up to eight Gallagher readers, or up to four Wiegand readers, 24 inputs, eight relay outputs, Cabinet size 1/2 footprint
511876	C300142	4H module. HBUS device. Plugs into the 6000 Controller. Adds four HBUS RS-485 ports, 12 inputs, four relay outputs. Wiegand protocol not supported. Cabinet size 1/2 footprint
511877	C300182	8H module. HBUS device. Plugs into the 6000 Controller. Adds eight HBUS RS485 ports, 24 inputs, eight relay outputs. Wiegand protocol not supported. Cabinet size 1/2 footprint
Anixter No.	Vendor No.	Description
479408	C200660	Standard URI (Universal Reader Interface). GBUS device. Two Gallagher readers, or one Wiegand reader, eight inputs, two relay outputs. Cabinet size 1/4 footprint
479432	C200665	Wiegand URI. GBUS device, two Wiegand readers, four inputs, two relay outputs. Cabinet size 1/4 footprint
479311	C200684	I/O Expansion Interface Board. GBUS device, eight inputs, four relay outputs. Cabinet size 1/2 footprint
479310	C200680	Eight input expansion board. GBUS device, eight inputs. Cabinet size 1/4 footprint
479312	C200688	High-density I/O board. GBUS device, 16 inputs, 16 relay outputs. Cabinet size 1 footprint

Access Control Solutions

Gallagher

Gallagher T Series Readers

GALLAGHER



The Gallagher T Series Readers are contactless card readers for access control management as part of the Gallagher security integration platform, and they include a lifetime warranty.

FEATURES

- Equipped with a new high-speed RS-485 communications HBUS protocol
- RoHS compliant and designed for minimal power consumption
- Rated to IP68 for water and dust protection and IK07 for impact protection
- IT grade authentication and encryption between the reader and controller
- Support for custom site encryption keys
- Heartbeat monitoring to ensure reader status can be monitored in real time
- Supports multiple card technologies including:
 - MIFARE DESFire EV1, MIFARE Plus and MIFARE Classic
 - 125 kHz Proximity technology (T11/T12 multitechnology readers only)
- Dress plates and bezels (black, white, silver and gold) are also available

Anixter No.	Vendor No.	Description
451527	C300200	T10 MIFARE reader, mullion mounting, supports MIFARE Classic, Plus and DESFire EV1, black
451528	C300201	T10 MIFARE reader, mullion mounting, supports MIFARE Classic, Plus and DESFire EV1, white
479314	C300270	T10 vandal cover, provides IP68 and IK08 ratings
451529	C300210	T11 MIFARE reader, single-gang box mounting, supports MIFARE Classic, Plus and DESFire EV1, black
451531	C300211	T11 MIFARE reader, single-gang box mounting, supports MIFARE Classic, Plus and DESFire EV1, white
451535	C300230	T11 multitechnology card reader, supports MIFARE Classic, Plus, DESFire EV1 and 125 kHz, black
451536	C300231	T11 multitechnology card reader, supports MIFARE Classic, Plus, DESFire EV1 and 125 kHz, white
479315	C300271	T11 vandal cover, provides IP68 and IK08 ratings

Gallagher Remote Arming Terminal

GALLAGHER



The Gallagher Remote Arming Terminal (RAT) enables authorized users to manage and monitor alarm zones and provides a keypad for PIN entry.

FEATURES

- Arm and disarm alarm zones
 - Shunt alarm zones
 - View status of alarm zones and points
 - Controls up to 30 alarm zones and 100 inputs located system wide
- | Anixter No. | Vendor No. | Description |
|-------------|------------|--|
| 479389 | C200602 | GBUS Device, up to four RATs per RS-485 port on controller |

Gallagher Cards, Keyfobs and Encoding

GALLAGHER

Gallagher offers a range of cards and transponders for different reader technologies with various encoding options.

Gallagher supports three variants of the MIFARE smart card: MIFARE Classic, Plus and DESFire EV1, as well as 125 kHz Proximity.



FEATURES

- MIFARE contactless smart card technology
- Provides an increased level of security than previous generation access cards
- Is supported by many different systems, delivering multiple interoperability benefits
- Is produced by numerous card manufacturers - ensures a reliable supply chain

Card Technology	Security	Cost	Interoperability	Flexibility	Read Range
MIFARE Classic	Medium	Low	High	Medium	Medium
MIFARE DESFire EV1	High	High	Medium	High	Low
MIFARE Plus	High	Medium	Medium	Medium	Low
125 kHz	Low	Low	Low	Low	High

Anixter No.	Vendor No.	Description
479454	C196350	MIFARE classic 1K blank. Suitable for dye-sublimation printing, punchable, ISO thickness. (Also available in 4K)
479446	C196300	MIFARE Classic 1K keyfob
479470	C297172	MIFARE Plus, 2K, S Type, ISO card. (4K and X Type also available)
479478	C297372	MIFARE DESFire EV1, 2K (4K and 8K also available)
479464	C196450	125 kHz. ISO card. (clamshell and 125 kHz Prox keyfob also available)
479462	C196430	Dual technology card. MIFARE Classic 1K and 125 kHz (other dual tech cards available: magstripe, 125 kHz, MIFARE 1K and 4K)
479494	C41006	MIFARE Encoder. USB Plug-and-Play. Encodes Classic, Plus, DESFire EV1. Requires photo ID and encoding license (2A8071)
515420	ENCODING	Gallagher encodes the cards for you. Eliminates the need to buy an encoder and badging software. Good option for small card quantities

Gallagher Cabinets and Power Supplies

GALLAGHER

Gallagher Cabinets are secure enclosures for the Gallagher controllers and devices. The Gallagher Single Cabinet is manufactured from a strong polycarbonate/ABS plastic alloy, has a UL 94 flame rating of HB and it provides one footprint for Gallagher Controllers and LOCAL BUS I/O PCBs. When a PCB is installed, optical tamper protection is provided for both the front and the rear.

Anixter No.	Vendor No.	Description
479299	C200100	Single cabinet, room for one footprint, ABS plastic enclosure with cable management, 11 in. H x 11 in. W x 3.75 in. D
479316	C200001	Mounting plate for I/O devices
479300	C200104	Dual cabinet, room for two footprints, metal enclosure with cable management, 14.75 in. H x 25.5 in. W x 6 in. D
479301	C200105	Dual cabinet and 8 AMP power supply, metal enclosure with cable management LEDs for low voltage, 14.75 in. H x 25.5 in. W x 6 in. D



HID Global

iCLASS Cards

HID GLOBAL CORPORATION



FEATURES

- 13.56 MHz read/write contactless smart-card technology, providing high-speed, reliable communications with superior data integrity
- The ability to store biometric templates and useful data using read/write capabilities
- Communications between card and reader that include high security with mutual authentication, encrypted data transfer, and 64 bit diversified keys for read/write
- Advanced key-management systems to reduce the risk of compromised data or duplicated cards
- Supports all existing HID card formats, including Corporate 1000
- The ability to factory- or field-program any existing HID format into the secure HID access control application area
- A choice of a 2k bits (256 bytes) or 16k bits (2k bytes) configuration
- All 16k bits (2 k bytes) iCLASS credentials offer a choice of 2 or 16 application areas
- Lifetime warranty

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
258705	2000	iCLASS Card, 2k bit
258706	2001	iCLASS card, 16k bit memory with two application areas
258707	2002	iCLASS Card, 16k bit, 16 application areas
258708	2020	iCLASS Prox Card, 2k bit
258709	2021	iCLASS Prox Card, 16k bit memory with two application areas
258710	2022	iCLASS Prox Card, 16k bit, 16 application areas
258711	2050	iCLASS Key, 2k bit
258712	2051	iCLASS Key, 16k bit memory with two application areas
258713	2052	iCLASS Key, 16k bit, 16 application areas
258714	2060	iCLASS Tag, 2k bit memory
258715	2061	iCLASS Tag, 16k bit memory with two application areas
258716	2062	iCLASS Tag, 16k bit, 16 application areas

iCLASS ISO cards are compatible with Fargo and other leading card-printer manufacturers for ID-card personalization. Purchase genuine HID card accessories (lanyards, clips and card holders) to assure a safe and secure ID card presentation.

iCLASS Clamshell Card

HID GLOBAL CORPORATION

Low-cost, highly durable read/write contactless smart card. HID's clamshell-style card is constructed of an acrylonitrile butadiene styrene (ABS) shell and polyvinyl chloride (PVC) cover label that is strong, flexible and resistant to cracking and breaking. Additionally, the card can be custom printed utilizing most direct image printers offering convenient on-site photo-identification capabilities.

The iCLASS Clamshell Card is based on HID's iCLASS 13.56 MHz read/write contactless smart-card technology platform that meets ISO 15693 standards and includes a highly secure, encrypted 64-bit diversified-key format for mutual authentication. For even higher security, the card data can be protected with DES or triple-DES encryption. Available in 2k bit (256 byte), dual-application area format, the iCLASS Clamshell Card has an HID standard access control area and one additional area for applications including time and attendance and biometric identification. Extremely consistent read ranges are unaffected by body shielding or variable environmental conditions even when close to keys and coins. The iCLASS Clamshell Card features a lifetime warranty.

FEATURES

- 13.56 MHz read/write contactless smart-card technology provides high-speed, reliable communications with high data integrity
- Provides a cost-effective way to improve the security of your access control installation
- Constructed with ABS shell and PVC cover label, offering durable packaging
- Available in 2k bit (256 byte), two-application-area configuration only
- Provides the HID standard access control application area and one other application area for user customization
- iCLASS technology ensures high security with mutual authentication, encrypted data transfer, and 64-bit diversified keys for read/write capabilities
- Any existing HID format can be factory- or field-programmed into the secure HID access control application area
- Meets ISO 15693 standard for contactless communications
- A PVC overlay allows for on-site photo ID production using most direct image printers

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your local sales representative.

Anixter No.	Vendor No.	Description
320816	2080	2k bit (256 byte) card

iCLASS Key

HID GLOBAL CORPORATION



13.56 MHz contactless smart key.

FEATURES

- The power of iCLASS in a convenient, pocket-size keyfob
- The iCLASS 13.56 MHz read/write contactless smart-key technology provides high-speed, reliable communications with high data integrity
- iCLASS technology ensures high security with mutual authentication, encrypted data transfer and 64-bit diversified keys for read/write capabilities
- Any existing HID format can be factory- or field-programmed into the secure HID access control application area
- Available in 2k bit (256 byte), 16k bit (2k byte) or 32k bit (4k byte) configurations

Anixter No.	Vendor No.	Description
258711	2050	iCLASS Key, 2k bit
258712	2051	iCLASS Key, 16k bit memory with two application areas
258713	2052	iCLASS Key, 16k bit, 16 application areas

iCLASS Tag with Adhesive Back

HID GLOBAL CORPORATION



Upgrade tag for Magstripe and barium ferrite cards.

FEATURES

- Provides the convenience of HID's iCLASS contactless read/write technology in a small disk-shaped package
- Seamlessly upgrade from magnetic stripe, barium ferrite, or Proximity technologies by adhering the tag to an existing access card
- Allows users to easily and cost-effectively turn a plastic ID badge or contact smart chip card into a contactless smart card
- Attaches easily to cell phones, PDAs and other nonmetallic objects

Anixter No.	Vendor No.	Description
258714	2060	iCLASS Tag, 2k bit memory
258715	2061	iCLASS Tag, 16k bit memory with two application areas
258716	2062	iCLASS Tag, 16k bit, 16 application areas

Anixter No.	Vendor No.	Description
357928	2063	iCLASS Tag, 32 k bit (4 k byte) 16 k/2 + 16 k/1
357929	2064	iCLASS Tag, 32 k bit memory, 16 k/16 + 16 k/1

ProxPass

HID GLOBAL CORPORATION



Active tag for hands-free vehicle-access control.

FEATURES

- Provides up to eight-foot read range
- Compatible with MaxiProx reader and all HID card formats
- Two- to five-year battery life, depending on usage
- Available with replaceable batteries
- Dimensions: 2.625 in. H x 3.625 in. W x 0.30 in. D (6.75 cm x 9.25 cm x 0.76 cm)

Anixter No.	Vendor No.	Description
243267	1351	Active vehicle tag

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

ISOProx II

HID GLOBAL CORPORATION

125 kHz thin Proximity card.

FEATURES

- Combines Proximity technology with photo-identification capability on a single card
- Graphics-quality surface for use with direct image printers
- Same size and thickness as a standard credit card
- Vertical or horizontal slot punch capability
- Lifetime warranty



For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Compatible with Fargo and other leading card-printer manufacturers for ID card personalization. Purchase genuine HID card accessories (lanyards, clips and card holders) to assure a safe and secure ID card presentation. Contact your sales representative for more details.

Access Control Solutions

HID Global

DuoProx II - 125 kHz Thin Proximity Card With Mag Stripe

HID GLOBAL CORPORATION



125 kHz thin Proximity card with mag stripe.

FEATURES

- Provides the same features and dimensions as the ISOProx II card combined with magnetic-stripe technology
- Thin enough to be used with standard swipe or insert readers

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
241605	1336LGGMN	DuoProx II dual-technology card

Compatible with Fargo and other leading card-printer manufacturers for ID card personalization. Purchase genuine HID card accessories (lanyards, clips and card holders) to assure a safe and secure ID card presentation. Contact your sales representative for more details.

ProxCARD II

HID GLOBAL CORPORATION



125 kHz value-priced Proximity card.

FEATURES

- Price competitive with all other card technologies
- Thin enough to carry in a wallet or purse
- Durable packaging that offers a consistent read range
- PVC overlay allows for on-site photo ID
- Lifetime warranty

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
241604	1326LMSMV	Standard Prox card

SMART ISOProx II and SMART DuoProx II

HID GLOBAL CORPORATION



125 kHz Proximity with optional contact Smart-Chip module.

FEATURES

- Allows an optional contact smart-chip module to be embedded in an ISO-thickness Proximity card for multitechnology applications
- Graphics quality surface for use with direct-image printers
- Smart DuoProx II includes magnetic stripe
- Same size and thickness as a standard credit card

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
241611	1397	Smart ISOProx II
243266	1398	Smart DUOProx II

Compatible with Fargo and other leading card printer manufacturers for ID card personalization. Purchase genuine HID card accessories (lanyards, clips and card holders) to assure a safe and secure ID card presentation. Contact your sales representative for more details.

ProxKey II

HID GLOBAL CORPORATION



125 kHz keyfob.

FEATURES

- Place on a key ring for convenient entry
- Universal compatibility with all HID Proximity readers
- Provides external number for easy ID and control
- Can be programmed with any standard HID Proximity format
- Lifetime warranty

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
241606	1346	Proximity access keyfob

MicroProx Tag

HID GLOBAL CORPORATION



The MicroProx Tag provides the convenience of HID's Proximity technology in a small disk-shaped transponder. Simply attach the adhesive-backed tag to any nonmetallic card or device and you instantly have a Proximity card.

FEATURES

- Seamlessly upgrade from Wiegand, magnetic-stripe or barium ferrite technologies by simply adhering the tag to your existing access card
- Easily and cost-effectively turn a plastic ID badge or contact smart-chip card into a Proximity credential
- Lifetime warranty
- Add Proximity access control capability to users' cell phones, PDAs and other similar nonmetallic devices
- Experience the convenience of Proximity without the expense of rebadging

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
258682	1391	MicroProx Tag

iCLASS Long-Range Reader

HID GLOBAL CORPORATION



HID's R90 iCLASS Long-Range Reader is ideal for installations incorporating parking control and long read-range applications packaging all the electronics in one rugged, attractive and easy-to-install housing. Using the 13.56 MHz technology platform, the R90 read-only contactless smart-card long-range reader enables a complete iCLASS installation from the parking lot to building and door access with the power and heightened security of encryption and mutual authentication, making it ideal for access control applications.

FEATURES

- Long read-range distance (up to 18 inches or 45 centimeters)
- Auto-tuning for more consistent read ranges
- Reads all HID iCLASS and ISO 15693 compatible (CSN) credentials

- Use one reader to read standard Proximity format data from HID iCLASS credentials
- With a multicolor LED and beeper which can be controlled internally or at host
- Two R90 units can operate one meter apart for "HI-LO" truck and car installations
- Wiegand output easily interfaces with most existing Wiegand protocol access control panels
- Lifetime warranty

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
320818	6150	Long-range reader with Wiegand output

iCLASS RK40 13.56 MHz Wall-switch Keypad Smart-card Readers

HID GLOBAL CORPORATION



13.56 MHz wall-switch keypad smart-card readers.

FEATURES

- Upgrading is completely transparent since the same Prox format and user-identification numbers are brought across to your future iCLASS credentials, including HID Corporate 1000 formats
- All RF data transmission between the card and reader is encrypted using a secure algorithm
- iCLASS is based on international ISO interoperability standards providing compatibility with many popular cards
- Security 64-bit authentication keys are extremely secure. Readers and cards require matching keys to function
- All RF data transmission between the card and reader is encrypted, using a secure algorithm
- All cards are shipped with unique diversified keys and readers are shipped with compatible keys
- Custom keys provide the highest level of security. Cards and readers are uniquely matched to individual sites or customers and are noninterchangeable
- Lifetime warranty

Anixter No.	Vendor No.	Description
270464	6130	iCLASS RK40 reader keypad

HID Global

iCLASS R40 13.56 MHz Wall-switch Smart-card Reader

HID GLOBAL CORPORATION



13.56 MHz wall-switch smart-card readers.

FEATURES

- Upgrading is completely transparent since the same Prox format and user-identification numbers are brought across to your future iCLASS credentials, including HID Corporate 1000 formats
- All RF data transmission between the card and reader is encrypted using a secure algorithm
- iCLASS is based on international ISO interoperability standards providing compatibility with many popular cards
- Security 64-bit authentication keys are extremely secure. Readers and cards require matching keys to function
- All RF data transmission between the card and reader is encrypted, using a secure algorithm
- All cards are shipped with unique diversified keys and readers are shipped with compatible keys
- Custom keys provide the highest level of security. Cards and readers are uniquely matched to individual sites or customers and are noninterchangeable
- Lifetime warranty

Anixter No.	Vendor No.	Description
258686	6120	iCLASS R40 reader

bioCLASS RWKL575 Reader

HID GLOBAL CORPORATION



13.56 MHz bioCLASS biometric keypad contactless smart-card reader.

FEATURES

- Users can choose the level of security to meet their needs: card and PIN; card and fingerprint; card, PIN and fingerprint
- The finger pad at the bottom center of the biometric unit offers ease-of-use for either right- or left-handed enrollment
- The location of the finger pad is compliant with ADA standards

- The bioCLASS RWKL575 read/write contactless smart-card reader with keypad, LCD display and fingerprint biometric verification
- LCD display provides feedback on user finger placement and defines custom menu keys
- Fingerprint templates are stored on the iCLASS card and not in the reader, resulting in increased security, faster throughput, easier system management, lower costs for the biometric reader and reduced concerns over individual privacy
- HID's offerings encompass the industry's broadest range of open-standard contactless smart-card products, available from over 40,000 resellers worldwide

Anixter No.	Vendor No.	Description
332465	6171	RWKL550 reader/writer, with keypad with LCD display
332467	6181	RWKL575 read/write keypad with LCD display and fingerprint biometric verification
332468	6190	BIO500 - bioCLASS fingerprint biometric module addition
332470	6251	CP575 - bioCLASS enrollment reader/writer with software

RP40 multiCLASS Reader

HID GLOBAL CORPORATION



Multitechnology Prox and iCLASS reader.

FEATURES

- Simple migration over time while incorporating the use of multiple-card technologies within a single building or across multiple facilities using the most popular Proximity technologies to iCLASS
- Enhanced security through mutual authentication and data encryption
- Open-architecture design that allows project-specific formats and keys powerful options
- Provides flexible options for processing multitechnology cards and configuring the reader's audio/visual characteristics
- All HID card formats carry over
- Reads: 125 kHz - HID Proximity and AWID, 13.56 MHz - iCLASS, DESFire - ISO 15693 CSN (MyD, I Code, Tag It), ISO 14443A CSN (MIFARE)
- Lifetime warranty

Anixter No.	Vendor No.	Description
372403	6125B	Wiegand
372404	6213B	Clock-and-Data
372405	6124B	Transit

RP15 multiCLASS Reader

HID GLOBAL CORPORATION



Multitechnology Prox and iCLASS mullion-mount reader.

FEATURES

- Simple migration from the most popular Proximity technologies to iCLASS
- Open-architecture design allows project-specific formats and keys
- Provides flexible options for processing multitechnology cards and configuring the reader's audio/visual characteristics
- All HID card formats carry over
- Reads: 125 kHz - HID, Indala or AWID Proximity, 13.56 MHz - iCLASS, DESFire - ISO 15693 CSN (MyD, I Code, Tag It), ISO 14443A CSN (MIFARE)
- Lifetime warranty

Anixter No.	Vendor No.	Description
372400	6145A	Wiegand
372401	6143A	Clock-and-Data
372402	6144A	Transit

RPK40 multiCLASS Keypad Reader

HID GLOBAL CORPORATION



Multitechnology Prox and iCLASS reader with keypad.

FEATURES

- Combines contactless card presentation with a PIN
- Simple migration over time while incorporating the use of multiple-card technologies within a single building or across multiple facilities using the most popular Proximity technologies to iCLASS
- Enhanced security through mutual authentication and data encryption
- Open-architecture design that allows project specific formats and keys
- Provides flexible options for processing multitechnology cards and configuring the reader's audio/visual characteristics
- All HID card formats carry over

- Reads: 125 kHz - HID Proximity and AWID, 13.56 MHz - iCLASS, DESFire - ISO 15693 CSN (MyD, I Code, Tag It), ISO 14443A CSN (MIFARE)
- Lifetime warranty

Anixter No.	Vendor No.	Description
372406	6136A	Wiegand
372407	6133A	Clock-and-Data
372408	6134B	Transit

Entry Prox Reader

HID GLOBAL CORPORATION



125 kHz stand-alone Proximity card reader.

FEATURES

- Provides single-door Proximity access control for small installations or remote locations
- Easily modified to become an online reader by switching to Wiegand output mode
- Detachable antenna module can be mounted up to 10 feet away
- Keypad for PIN entry and programming
- PDA interface for programming and transaction upload
- UL 294 Listed
- Read range from 1-3 in.
- Dimensions: 5.25 in. H x 1.625 in. W x 1.375 in. D (13.33 cm x 6.98 cm x 4.1 cm)
- Lifetime warranty

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
243264	4045	Stand-alone Proximity card reader

Access Control Solutions

HID Global

MiniProx Reader

HID GLOBAL CORPORATION



125 kHz mullion-mount Proximity card reader.

FEATURES

- Slim, attractive design with choice of cover style and color
- Weatherproof design for indoor or outdoor use
- Available with Wiegand or Clock-and-Data interface
- Available in the Classic or Designer Series cover in four colors
- Multilingual installation guide available in seven languages
- Optional hazardous-location version available
- Read range of 1-5.5 in.
- Dimensions: 6.0 in. H x 1.7 in. W x 1.0 in. D (15.2 x 4.3 x 1.91 cm)
- Lifetime warranty

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
243256	5368	Clock-and-Data
259825	5365	MiniProx mullion

MaxiProx Reader

HID GLOBAL CORPORATION



125 kHz long-range Proximity card reader.

FEATURES

- Ideal for installations incorporating parking control
- Long read-range distance (up to 8 ft. with ProxPass)
- Auto-tune allows read range to be maintained within 4 inches of metal
- Offers Wiegand, Clock-and-Data, RS-232 or RS-422 output
- Read range from 8-8 ft.
- Dimensions: 12.0 in. H x 12.0 in. W x 1.0 in. D (30.5 x 30.5 x 2.54 cm)
- Lifetime warranty

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
241599	5375AGN00	MaxiProx long-range Proximity reader

ProxPoint PLUS Reader

HID GLOBAL CORPORATION



125 kHz value-priced Proximity card reader.

FEATURES

- Small-size, low-cost reader features a host or locally controllable beeper and multicolor LED
- Weatherproof design for indoor or outdoor use
- Available in the Classic or Designer Series cover in four colors
- Multilingual installation guide available in seven languages
- Read range of 1-3 in.
- Dimensions: 3.135 in. H x 1.70 in. W x 0.66 in. D (7.96 x 4.3 x 1.68 cm)
- Lifetime warranty

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
243255	6008B	Clock-and-Data
259824	6005B	Wiegand output

ProxPro II Reader

HID GLOBAL CORPORATION



HID's ProxPro II Proximity reader for access control combines performance, reliability and ease of installation into a two-piece, weatherproof potted enclosure. International users will appreciate the multilingual installation manual, lower voltage requirement and flexible mounting options.

FEATURES

- Two-piece reader design allows for easy installation
- Available with a Wiegand or Clock-and-Data interface
- Provides high reliability, consistent read range and low power consumption
- Features include multicolor LED and internal control or host control of the LED and beeper
- Mounts directly on metal with minimal impact on the read-range performance. Optional kit enables mounting behind glass
- Read range of 2 in.

- Dimensions: 5.0 in. H x 5.0 in. W x 1.0 in. D (12.7 x 12.7 x 2.5 cm)
- Lifetime warranty

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
258680	5455	Wiegand output
258681	5458	Clock-and-Data

ProxPro II with Keypad Reader

HID GLOBAL CORPORATION



125 kHz keypad Proximity card reader.

FEATURES

- Provides the same features as the ProxPro proximity reader, with a fully integrated keypad
- Keypad data and card data can be sent on the same cable, or on a separate cable using 2 of 7 or 3 x 4 matrix
- Lifetime warranty

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
243258	5352	Serial interface
372409	5355	Wiegand output
372411	5358	Clock-and-Data

ThinLine II Reader

HID GLOBAL CORPORATION



125 kHz low-profile Proximity card reader.

FEATURES

- The size of most standard U.S. switch plates
- Weatherproof design for indoor or outdoor use
- Available in the Classic or Designer Series cover in four colors
- Multilingual installation guide available in seven languages
- Read range of 2-5.5 in.

- Dimensions: 4.65 in. H x 2.95 in. W x 0.5 in. D (11.8 x 7.5 x 1.2 cm)
- Lifetime warranty

For ordering information, please see the HID "How to Order Guides" (HTOG) at www.hidglobal.com/products/readers or call your sales representative.

Anixter No.	Vendor No.	Description
243257	5398	Clock-and-Data

EdgePlus Solo ESR40

HID GLOBAL CORPORATION



Single-door, IP-based controller with integrated R40 reader.

FEATURES

- Small-footprint, single-door, IP-based access control solution
- Provides remote management over the network via standard Web browser
- Single-piece design with integrated R40 iCLASS reader
- 1,000 users/5,000 events
- Standardized reports including CSV export
- 12 V DC, 600 mA power available for external field devices and locking hardware
- Power requirements: 12 V DC external power or built-in 802.3af Power over Ethernet (PoE)
- Dimensions: 4.8 in. H x 3.3 in. W x 2.3 in. D (121.9 mm x 83.8 mm x 57.9 mm)
- Interior use only

Anixter No.	Vendor No.	Description
348916	83120	EdgePlus Solo ESR40

For ordering information, please call your sales representative.

Access Control Solutions

HID Global

EdgePlus Solo ESRP40

HID GLOBAL CORPORATION



Single-door, IP-based controller with integrated RP40 reader.

FEATURES

- Small-footprint, single-door, IP-based access control solution
- Provides remote management over the network via standard Web browser
- Single-piece design with integrated RP40 multiCLASS reader
- 1,000 users/5,000 events
- Standardized reports including CSV export
- 12 V DC, 600 mA power available for external field devices and locking hardware
- Power requirements: 12 V DC external power or built-in 802.3af Power over Ethernet (PoE)
- Dimensions: 4.8 in. H x 3.3 in. W x 2.3 in. D (121.9 mm x 83.8 mm x 57.9 mm)
- Interior use only

Anixter No.	Vendor No.	Description
348917	83125	IP-based controller with RP40 reader

For ordering information, please call your sales representative.

Fargo HDP5000 Card Printer/Encoder

HID GLOBAL CORPORATION



The HDP5000 Card Identity System gives you everything you need to start producing high-definition cards fast. Using Asure ID Solo Photo ID software, you'll be ready to design, print and manage the production of your ID cards right from the start. Internet connectivity comes standard, for card issuance anywhere on your network. Plus, the system's modular design allows you to add components as you need them. An optional encoding module provides up to three different encoding technologies to add functionality to your cards. Additional modules for dual-sided printing and lamination provide even greater opportunities to upgrade card durability and security. For high-definition card-printing technology that's reliable and affordable, choose the easy-to-use HDP5000 Card Identity System.

FEATURES

- Single-sided, over-the-edge printing on CR-80 cards. Full-color, continuous-tone printing at 300 dpi (11.8 dots/mm). Easily upgraded with dual-sided printing, single- or dual-sided lamination and card-encoding technologies (technology card, Proximity, magnetic stripe).
- Base model card printers include 16 MB memory, 110-240 V AC, two-year printer warranty (including on-call express in the U.S. for the first year) and lifetime warranty on the printhead
- Asure ID Solo ID card design and production software. Powerful yet easy-to-use photo ID card software with advanced card design and batch printing capabilities. The HDP5000 system also comes with Photo Capture camera software and Workbench, a software toolkit for set up, printer diagnostics and firmware upgrades. (Computer display not included.)
- USB digital camera. This camera makes capturing cardholder photos quick and easy. (Tripod not included, but available as an accessory.)
- Full-color ribbon cartridge and HDP Film for printing 500 card images. (YMCK with cleaning roller.)
- 500 UltraCard PVC cards
- USB 2.0 cable for connecting the HDP5000 printer/encoder to your computer
- The Fargo HDP5000 Card Identity System also includes:
 - Two-year printer warranty
 - Lifetime printhead warranty
 - One-year free loaner printer (U.S. only)

SINGLE-SIDED BASE MODEL

Anixter No.	Vendor No.	Description
369062	89000	Card printer
369063	89011	ISO magnetic-stripe encoder

DUAL-SIDED BASE MODEL

Anixter No.	Vendor No.	Description
369064	89003	Card printer
369065	89013	ISO magnetic-stripe encoder
369067	89008	Card printer with lifetime warranty on the printhead with dual-sided lamination

Contact your local sales representative for additional HDP5000 printer configurations, supplies or accessories.

Fargo HDP5000 Card Printer/Encoder System

HID GLOBAL CORPORATION



The HDP5000 Card Identity System gives you everything you need to start producing high-definition cards fast. Using Asure ID Solo Photo ID software, you'll be ready to design, print and manage the production of your ID cards right from the start. Internet connectivity comes standard, for card issuance anywhere on your network. Plus, the system's modular design allows you to add components as you need them. An optional encoding module provides up to three different encoding technologies to add functionality to your cards. Additional modules for dual-sided printing and lamination provide even greater opportunities to upgrade card durability and security. For high-definition card-printing technology that's reliable and affordable, choose the easy-to-use HDP5000 Card Identity System.

FEATURES

- Fargo HDP5000 Card Printer/Encoder. Single-sided, over-the-edge printing on CR-80 cards. Full-color, continuous-tone printing at 300 dpi (11.8 dots/mm). Easily upgraded with dual-sided printing, single- or dual-sided lamination and card encoding technologies (technology card, Proximity, magnetic stripe)
- Asure ID Solo ID card design and production software. Powerful yet easy-to-use photo ID card software with advanced card design and batch printing capabilities. The HDP5000 system also comes with in-Photo Capture camera software and Workbench, a software toolkit for setup, printer diagnostics and firmware upgrades. (Computer display not included.)
- USB digital camera. This camera makes capturing cardholder photos quick and easy (Tripod not included, but available as an accessory.)
- Full-color ribbon cartridge and HDP Film for printing 500 card images (YMCK with cleaning roller.)
- 500 UltraCard PVC cards
- USB 2.0 cable for connecting the HDP5000 printer/encoder to your computer
- The Fargo HDP5000 Card Identity System also includes:
 - Two-year printer warranty
 - Lifetime printhead warranty
 - One-year free loaner printer (U.S. only)
 - One-year free Asure ID software technical support

Anixter No.	Vendor No.	Description
425823	89256	HDP5000 System

Fargo DTC4500 Direct-to-card Printer/Encoder

HID GLOBAL CORPORATION



The DTC4500 plastic card printer provides all the security of HID with all the reliability of Fargo for sharp, professional-looking, high-quality, completely secure ID cards and photo ID badges - easy and quick.

FEATURES

- Modular design and field upgradable
- Password protection
- SmartScreen graphical display
- USB or optional Ethernet connectivity
- Optional dual-side printing
- Optional 125 kHz, 13.56 MHz, contact chip and magnetic-stripe encoding
- Optional same-side input/output hopper that holds 200 plastic cards

SINGLE-SIDED PRINTING

Anixter No.	Vendor No.	Description
448835	49600	Includes: DTC4500 single-sided printer, AsureID Express Software, high-end USB digital camera, full-color ribbon cartridge (250 images), 300 UltraCard PVC cards, USB cable and one-year AsureID Protect Plan
448836	49000	Single-sided base model, USB and Ethernet printer with two-year printer warranty
448837	49010	Single-sided base model + ISO magnetic-stripe encoder

DUAL-SIDED PRINTING

Anixter No.	Vendor No.	Description
448838	49100	Dual-sided base model, USB and Ethernet printer with two-year printer warranty
448839	491110	Dual-sided base model + ISO magnetic-stripe encoder

Contact your local sales representative for additional DTC4500 printer configurations, supplies or accessories.

infinias

Intelli-M eIDC PoE Door Controller

INFINIAS



The Intelli-M eIDC Ethernet-enabled Integrated Door Controller is among the first PoE access control system controllers in the security industry that provides fully distributed intelligence for access control and alarm monitoring. This cutting edge Ethernet-enabled door controller is packed with powerful features that can fit in a small, compact two-gang box to control all peripheral door hardware.

FEATURES

- PoE (Power over Ethernet) carries both data and power for the controller and peripheral door hardware
- 100-percent distributed intelligence
- Two reader ports support Proximity readers with or without keypads, or any logic device (such as an egress button or REX device) that provides a combination of control of both entrance and exit for a single door
- Embedded Web server provides complete control of the device without the need for a server for stand-alone doors
- 64,000 credentials in managed mode; 8,000 in stand-alone (Web) mode
- Small form factor makes installation in tight spaces easy
- Three-state alarm monitoring for Normally Open, Normally Closed and Trouble (either cut or short)
- Antipassback
- 16,000 local event buffering
- Supports DHCP and Static IP addresses
- AES (Advanced Encryption Standard) 128-bit encryption

Anixter No.	Vendor No.	Description
320967	S-EIDC32	eIDC PoE network door controller, plaster ring, cover plate
393703	S-PCON-PS	1-port PoE injector with power supply
310534	S-HAR-0060	Socket driver bit for installation or removal of the eIDC cover plate
310535	S-HAR-0069	Security screw wrench
310539	S-RMB-5070	Recessed mounting box for Intelli-M
299614	S-SMB-5075	Surface-mounting box - allows Intelli-M controllers to be installed on the surface of a wall
403779	S-ACC-3020	Intelli-M smart cards - 2K access card with CR-80 format (for legacy IDC smart-card installations only)

For additional infinias LLC products or accessories, please contact your sales representative.

Intelli-M Access Servers

INFINIAS



Simple, scalable and secure, the Intelli-M Access Server32 and Server128 systems combine the convenience of a preinstalled system with the power of Intelli-M Access software to provide the best IP access control solution on the market. Both servers include the S-BASE-KIT.

FEATURES

- Server32
 - Certified and licensed for up to 32 doors
 - 500 GB hard drive for storage
 - Automatic backups and database management
- Server128
 - Certified and licensed for up to 128 doors
 - 500 GB hard drive for storage
 - Dual 1 GB NIC cards, one for corporate network, one for security network/VLAN
 - Database backups to flash memory on schedule
 - Automatic event archiving and database management
 - Original system stored on flash



Anixter No.	Vendor No.	Description
419933	S-SVR128-IMS-A	Intelli-M Access Server - licensed for up to 128 doors. Warranty: three-year onsite next-business-day from Dell
419934	S-SVR32-IMS-A	Intelli-M Access Server - licensed for up to 32 doors. Warranty: two-year return to infinias

Intelli-M Third-party Peripherals XceedID Credentials and aptiQ Readers

INFINIAS



The aptiQ readers product line by Ingersoll Rand provides both 125 kHz and 13.56 MHz. The XceedID credentials are HID compatible.

FEATURES

- aptiQ readers (125 kHz Proximity and 13.56 MHz smart card) and XceedID credentials (HID proximity and MIFARE compatible)

Anixter No.	Vendor No.	Description
393727	P-XCID-7410	Clamshell HID Prox compatible
393728	P-XCID-7510	ISO Card HID Prox compatible
419903	P-XCID-7610	Keytag (Classic) HID Prox compatible keytag
419906	P-XCID-9451	Clamshell MIFARE reader
419907	P-XCID-9520	ISO - Glossy White ISO-X Lite Secure Access Card (App only/14443)
417405	P-XCID-9551	ISO MIFARE Card (8k bit memory/14443)
417414	P-XCID-9558	ISO MIFARE Card (32k bit memory/14443)
419914	P-XCID-9651	MIFARE Classic Keytag (1K byte/8k bit memory/14443)
515550	P-APTQ-PR10-C	125 kHz Proximity - mini mullion (cream) IR part number PR10
515552	P-APTQ-PR10-G	125 kHz Proximity - mini mullion (gray) IR part number PR10
515553	P-APTQ-PR10-BN	125 kHz Proximity - mini mullion (brown) IR part number PR10
515554	P-APTQ-SM10-C	13.56 MHz Smart - mini mullion (cream) IR part number SM10
515555	P-APTQ-SM10-G	13.56 MHz Smart - mini mullion (gray) IR part number SM10
515556	P-APTQ-SM10-BN	13.56 MHz Smart - mini mullion (brown) IR part number SM10
515557	P-APTQ-MT11-C	Multitechnology - mullion (gray) IR part number MT11
515567	P-APTQ-MT11-G	Multitechnology - mullion (gray) IR part number MT11
515558	P-APTQ-MT11-BN	Multitechnology - mullion (brown) IR part number MT11
515559	P-APTQ-MT15-C	Multitechnology - single-gang (cream) IR part number MT15
515560	P-APTQ-MT15-G	Multitechnology - single-gang (gray) IR part number MT15
515561	P-APTQ-MT15-BN	Multitechnology - single-gang (brown) IR part number MT15

Anixter No.	Vendor No.	Description
515562	P-APTQ-MTK15-C	Multitechnology keypad - single-gang (cream) IR part number MTK15
515564	P-APTQ-MTK15-G	Multitechnology keypad - single-gang (gray) IR part number MTK15
515565	P-APTQ-MTK15-BN	Multitechnology keypad - single-gang (brown) IR part number MTK15

Intelli-M Third-party Peripherals, HID Cards and Readers

INFINIAS



The following HID cards and readers products complete the Intelli-M system offering.

FEATURES

- Readers (HID Prox, iCLASS and multiCLASS) and credentials (125 kHz, 13.56 MHz and multitechnology)

Anixter No.	Vendor No.	Description
325259	A-PVC-1000	HID ISOProx II card 26 bit
325265	A-PVC-1100	HID DuoProx II card 26 bit
419902	A-PVC-2000	HID iCLASS 2k smart-card with two application areas
320986	A-ACC-1000	HID ProxCARD II clamshell 26 bit
419886	A-ACC-1351	HID ProxPass active vehicle tag 26 bit
419887	A-ACC-2080	HID iCLASS clamshell smart-card 2k bit with two application areas
361339	A-AKT-1000	HID ProxKey II keyfob 26 bit
419901	A-CRS-6005-DRK	HID ProxPoint Plus reader, black
299610	A-CRS-6005-GRY	HID ProxPoint reader, charcoal
325260	A-CRK-5355-GRY	HID ProxPro reader with keypad Intelli-M compatible, charcoal
419893	A-CRS-OR10-DRK	HID iCLASS R10 mullion-mount reader, black
419894	A-CRS-OR40-DRK	HID iCLASS R40 smart-card reader, black
419895	A-CRS-OR90-DRK	HID iCLASS R90 long-range smart-card reader, black
419896	A-CRS-ORK40-DRK	HID iCLASS RK40 smart-card reader, Black
419897	A-CRS-ORP15-DRK	HID multiCLASS RP15 smart-card reader, black
419898	A-CRS-ORP40-DRK	HID multiCLASS RP40 smart-card reader, black
325261	A-CRS-5355-GRY	HID ProxPro reader, charcoal
325262	A-CRS-5365-GRY	HID MiniProx reader, charcoal
325263	A-CRS-5375-GRY	HID MaxiProx long-range reader, charcoal
419899	A-CRS-5395-DRK	HID ThinLine II reader, black
325264	A-CRS-5395-GRY	HID ThinLine II reader, charcoal
419900	A-CRS-5455-GRY	HID ProxPro II reader, charcoal

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Intelli-M Third-party Peripherals, Magicard Photo ID Printers

INFINIAS



Print full-color secure photo ID badges, membership cards, smart cards and access control badges. Choose the right Magicard printer for your needs.

FEATURES

- Magicard printers - four-color printer models to fit your usage needs. Pronto: for low-volume, hand-fed, single-sided printing; MC200 single-sided printer; MC200 Duo double-sided printer; Rio 2e for high-volume single-sided printing; Tango 2e for high-volume double-sided printing

Anixter No.	Vendor No.	Description
419889	A-BDG-3649-0001	Pronto - single-sided - hand-fed - card printer
419891	A-BDG-MA100YMCKO	Pronto - YMCKO dye film - 100 images
397555	A-BDG-MA300YMCKO	EN1 - YMCKO dye film, 300 images
397557	A-BDG-3633-0053	MC200 cleaning kit, 10 cards, one pen
397559	A-BDG-3633-0054	MC200 cleaning roller kit, five sleeves, one bar
419890	A-BDG-M3610-040A	30 mil CR80 no technology cards - pack of 100
448483	A-BDG-3633-0001	Enduro Duo single-sided ID card printer
448484	A-BDG-3633-0021	Enduro Duo dual-sided ID card printer
448485	A-BDG-3652-0001	Rio Pro Professional single-sided ID card printer
448486	A-BDG-3652-0021	Rio Pro Duo Professional double-sided ID card printer
397556	A-BDG-MA250YMCKOK	Enduro/Rio Pro-YMCKOK dye film, 250 images
299606	A-BDG-CK1	Pronto-Cleaning Kit (five cards, one pen)
448490	A-BDG-ADNT	14 mil CR80 self-adhesive cards, 100 pack
448491	A-BDG-M9006-793A	30 mil CR80 no technology cards, 500 pack

Intelli-M Access - Software

INFINIAS



The Intelli-M Access is Web-based software that provides basic access control, photo ID badging, video integration, elevator control, live muster and more while it manages the powerful infinias Ethernet-enabled Integrated Door Controller (eIDC). Intelli-M Access allows users to easily create and manage data, view events and alarms, generate reports and monitor the status of devices using the simple yet powerful user interface from any device that is capable of displaying a fully functional Web browser. Intelli-M Access employs a framework that facilitates its scalability to allow you to easily control the access of a single door up to hundreds of doors at multiple sites.

FEATURES

- Basic access-control key replacement
- Import/export utility
- Door templates to minimize setup time
- Video Integration with Pelco DigitalSentry, exacqVision and Milestone Systems XProtect
- Elevator Control (requires Ethernet I/O device)
- Professional and Corporate software add-ons require certification from infinias to purchase
- S-PRO-ADD includes LDAP support and integration with Google Calendar and Microsoft Outlook and Exchange
- S-CORP-ADD includes S-PRO-ADD functionality plus multi-tiered administrative capabilities for decentralized management

Anixter No.	Vendor No.	Description
397549	S-BASE-KIT	Intelli-M Access Essentials Software kit
510383	S-BASE-UPG	Upgrade Intelli-M Access Software license to unlimited door licensing
510386	S-PRO-ADD	Intelli-M Access Professional Software
510387	S-CORP-ADD	Intelli-M Access Corporate Software

TruPortal Access Control Two-door Base System

INTERLOGIX



The award-winning TruPortal offers an IP appliance-based access control system integrated with the TruVision line of video products. Designed for the over-the-counter market, this solution is also ideal for small- to medium-sized commercial buildings. The easy-to-install system features a browser-based interface that does not require specialized training, additional software or licensing. A companion iPad app enables users to remotely monitor system activity and perform basic administrative tasks such as adding or deleting users.

FEATURES

- Web-based application without additional software or licensing
- Seamlessly links video to access control system
- Monitor and control up to 132 inputs and 66 outputs
- Simple system installation requires no special training
- User-friendly interface and built-in configuration wizards

BASE SYSTEMS

Consists of module installed in UL Listed enclosure with 4 amp power supply.

Anixter No.	Vendor No.	Description
510909	TP-SYS-2D	Two-door base system
511101	TP-SYS-2D2R	Two-door base system with two readers and five credentials
511102	TP-SYS-BRD	System controller, for spare parts only

ADD-ONS

Consists of module installed in UL Listed enclosure with 4 amp power supply.

Anixter No.	Vendor No.	Description
511103	TP-ADD-2D	Two-door add-on kit, includes interface module
511105	TP-ADD-2D2R	Two-door add-on kit with two readers
511107	TP-ADD-2D-BRD	Interface module, board only
511108	TP-ADD-IO	Inputs/outputs expansion add-on kit, consists of a 16 input and eight output module
511112	TP-ADD-IO-BRD	Inputs/outputs expansion module, boards only, for spare parts or installation in existing TP-SYS-2D

READERS

Includes mini-mullion mount, three covers and Wiegand output.

Anixter No.	Vendor No.	Description
511115	TP-RDR-100A	T-100 series reader, Prox-lite/HID, 18 in. pigtail wire
511117	TP-RDR-100B	T-100 series reader, Prox-lite/HID, 84 in. pigtail wire
511118	TP-RDR-200A	T-200 series reader, Vicinity (ISO 15693)/Proximity (ISO 14443), 18 in. pigtail wire
511120	TP-RDR-200B	T-200 series reader, Vicinity (ISO 15693)/Proximity (ISO 14443), 84 in. pigtail wire

Access Control Solutions

RF Code

RF Code Real-time Asset Management Solutions

RF CODE INC



RF Code's asset-management solutions reduce the time and cost of tracking and managing distributed IT and data center assets. By fully automating the asset-tracking process, they eliminate the high cost of manual tracking, while providing 100 percent accurate, up-to-the-minute, on-demand information about:

- What assets you have.
- Where they are located - down to the rack level.
- When they move.
- You no longer take inventory. You have inventory.

FEATURES

- Includes a wide variety of tag and reader form factors and software that are easily configurable to meet a customer's asset-management needs
- Tags available for use on a vast array of enterprise assets and include field-replacement batteries
- Readers immediately notify of changes to location or asset status
- Software enables flexibility, customization and integration with existing backend systems
- Optimizes business process efficiency and eliminates waste and error resulting from manual data collection
- Ensure rapid ROI by enabling customers to automatically and continuously obtain the critical asset management information and organization needs to maintain audit compliance, ensure inventory accuracy, deploy personnel productively and reduce CAPEX and OPEX through accurate asset visibility while eliminating manual costs
- Tags broadcast at 433 MHz, ensuring excellent performance and minimizing interference, even in metal-rich environments such as data centers and warehouses
- All tag-to-asset data correlation is stored safely in Asset Manager or in the customer's pre-existing back-end system

Anixter No.	Vendor No.	Description
442360	R407-AMPS	Data center rack location starter pack with Asset Manager
433133	M250-0001	M250 fixed reader
442361	R104-0010	U-mount IT asset tag
442362	R114-0010	Flex-mount IT asset tag
433131	R104-I000	IR U-mount IT asset tag
433129	R114-I000	IR flex-mount IT asset tag

RF Code Wire-free Environmental and Power Monitoring Solutions

RF CODE INC



Ideal for real-time monitoring of the environmental conditions in IT-dense areas such as data centers and offices, RF Code's completely wire-free approach to environmental monitoring is an affordable, flexible alternative to traditional wired environmental-monitoring solutions that are costly to install and to reconfigure. RF Code, on the other hand, eliminates this headache by offering a more efficient, flexible approach to tracking environmental conditions in real time and providing vital alerts as soon as a problem is detected. Sensor Manager, RF Code's software solution for complete environmental monitoring, provides real-time monitoring and alerting about the environmental conditions of surrounding assets. Designed specifically for use with RF Code's line of sensor tags, Sensor Manager's Web 2.0-based interface provides customer-defined condition thresholds and alerting, as well as scheduled and ad-hoc reports.

FEATURES

- Wire-free sensor tags available for use in a vast array of environmental-monitoring applications, including integrating pre-existing dry contact-based equipment into your wire-free environmental-monitoring deployment
- Readers accurately and immediately deliver critical environmental data
- Software that enables flexibility, customization and integration with existing back-end systems
- Ensure rapid ROI by enabling customers to automatically and continuously obtain the critical environmental-monitoring data they need to reduce CAPEX and OPEX by protecting their valuable assets and reducing operating costs associated with heating, cooling and power management
- All RF Code tags broadcast at 433 MHz, ensuring excellent performance and minimizing interference, even in metal-rich environments such as data centers and warehouses
- No identifying asset data is included with the active tag beacon and all tag-to-asset data correlation is stored safely in Asset Manager or in the customer's pre-existing back-end system
- No cables, wires and proprietary appliances are needed, which leads to flexible deployment around where sensors are placed, simply "peel and stick"

Anixter No.	Vendor No.	Description
442363	M405-SMPA	Environmental-monitoring starter pack
441944	R150-0B10	Temperature sensor
433250	R155-0B10	Temperature/humidity sensor
441946	R135-0B50	Fluid sensor with 50 CM film
442364	R160-0010	Air pressure sensor
442365	R170-0B01	PDU tag for Raritan
442366	R170-0B02	CDU tag for Server Tech
442367	R170-0B03	PDU tag for Geist